

**Amendment**

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a stop extending upwardly from said work surface and adjustably mountable on said table top adjacent to said apertures for guiding a workpiece during a machining operation by a selected one of said associated power tools;

a plate mounted on said table top and extending substantially upwardly therefrom, said plate having an aperture for receiving power tool tools;

a source of electrical power for associated power tools mounted on said workbench, said power source being mounted on said workbench and connectable to an external power source and having a power shut-off switch for shutting off power to said associated power tools;

a scale mounted on the work surface for positioning said stop and having a reference mark thereon intersected by said cutting line; and

a template shaped to receive and attach to a specific power tool and a clamp for attaching said template and said associated power tool to said table top, said clamp including a pivoting lever for urging said associated power tool against said table top.

**REMARKS**

The specification has been amended to use consistent terminology. Applicant respectfully submits that these amendments overcome the Examiner's objection to the drawings and that no new drawings are necessary. Claims 1-6, 8-10, 14 and 17-24, which were rejected by the Examiner, have been cancelled. Claims 7, 11, 15, 16 and 25 have been amended. Reconsideration of the application is respectfully requested.

**OBJECTION TO THE DRAWINGS**

The Examiner has objected to the drawings because the reference character "12" has been used to designate both the "work top", the "work surface" and the "bench top." It is respectfully submitted that the Examiner's objection arises out of a deficiency in the written description rather than the drawings. The terms "work top," "work surface" and "bench top" are intended to be used synonymously as indicated by the drawings, which utilized the reference character "12"

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consistently to identify the same element. By this Amendment the term “bench top” has been removed and the written description has been amended in order to clarify that the terms “work surface” and “work top” may be used interchangeably. Accordingly, applicant respectfully submits that the Examiner’s objection to the drawings has been overcome by the amendment to the written description.

**OBJECTION TO THE SPECIFICATION**

The applicant has amended the specification as requested to correct the identified informalities. In addition, other minor informalities and typographical errors have been corrected.

**CLAIM REJECTIONS**

Claims 1-6, 8-10, 14 and 17-24

Claims 1-6, 8-10, 14 and 17-24 have been rejected under 35 USC §§102 and/or 103. These claims have been cancelled.

Claim 7

Claim 7 has been rejected under 35 USC §112 as being indefinite. In particular, the Examiner has asserted that the term “reference mark” in Claim 7 lacks antecedent basis. The Examiner has not rejected Claim 7 on the basis of any prior art.

It is respectfully submitted that sufficient antecedent basis for Claim 7 and the term “reference mark” is provided in the written description in the last paragraph of page 7. Specifically, the specification states “The cut line A is parallel to the front edge 4 and intersects or passes through the zero reference points or markers of the scales S1 and S2.” The Examiner has already preliminarily agreed to this point during a telephone call with applicant’s attorney in early December. Accordingly, applicant has rewritten Claim 7 in independent form so as not to depend from any rejected base claim. Applicant respectfully submits, on these grounds, that Claim 7 is now in condition for allowance.

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Claims 11-13, 15 and 16

Claims 11-13, 15 and 16 have been objected to only as being dependent upon a rejected base claim. The Examiner has indicated that these claims would be allowable if rewritten in independent form. Accordingly, claims 11, 15 and 16 have been amended as requested to include all of the limitations of the base claim and any intervening claims. Claims 12 and 13 now depend from independent Claim 11, which is believed to be allowable, so that no amendment to these claims is necessary. Prompt notice of allowance with respect to Claims 11-13, 15 and 16 is respectfully requested.

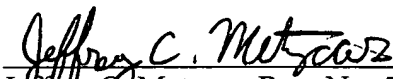
Claim 25

Claim 25 has also been rejected under 35 USC §112 as being indefinite. In particular, the Examiner has asserted that the term "tool attachment assembly" in Claim 25 lacks antecedent basis. The Examiner has not rejected Claim 25 on the basis of any prior art and has indicated that Claim 25 would be allowable if the §112 rejection were overcome.

In response to the Examiner's rejection Claim 25 has been amended by removing the term "tool attachment assembly." Applicant respectfully submits that the amendment overcomes the rejection and that Claim 25 is now in condition for allowance.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

  
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Jeffrey C. Metzcar, Reg. No. 52,027

THOMPSON HINE LLP  
2000 Courthouse Plaza, N.E.  
10 West Second Street  
Dayton, Ohio 45402-1758  
937-443-6816

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

In the Specification:

**Page 1, fourth full paragraph:**

The workbench may comprise a work surface (also referred to herein as a work top). The work surface may have an edge and the stop may be moveable perpendicularly to the edge and clampable with respect to the work surface. The stop may be elongated and may be clampable substantially parallel to the edge.

**Page 5, third full paragraph:**

A work fence 13 has an end 13A located on the bench 11 by way of clamp 14. The end [13] 13A can be displaced along a side 15 of the work top 12 to allow for ready variation in, and securing of, the position of the fence 13 on the work top 12. A given position can, if necessary, be established or identified with reference to a scale S1. The fence 13 is similarly equipped at its end 13B with a clamp 16 for establishing the position of the end 13B if necessary with reference to scale S2.

**Page 6, first full paragraph:**

The location V3 is fitted with the plate P3 which has mounted on it a [jig saw] jigsaw (lying beneath the plate P3) whose cutting head 20 is shown projecting above the [work surface 12] surface of the work top 12. The jigsaw is powered by way of the power supply block S.

**Page 6, third full paragraph:**

Location H1 is fitted with a mounting 30 for the demountable retention of a [plane 31] planer 31 whose cutting rotor 32 is rotatable about a vertical axis A1. The thickness of cut can be varied by means of controls on the [plane 31] planer 31. The [plane] planer 31 is coupled to the power supply block S.

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**Page 9, first full paragraph:**

When the power tool is to be mounted to the workbench, the appropriate template 50 is first mounted to the workbench by the clamping arrangement illustrated in Figure 3. The power tool is then mounted and secured by the clamping arrangement shown in Figure 4. In particular, after mounting the template 50, the wing nut 62 releases the lever 60 so that the power tool may be placed in the correct position by the template 50. The lever 60 is then positioned so that its end 64 abuts below the plate 65 and the wing nut is manually tightened so as to secure the power tool in position against the lower surface of the [bench top 12] work top 12.

**Page 10, first full paragraph:**

The cut line A shown in Figures 1 and 2 is defined by the cutting directions of the power cutting tools mounted to the workbench. In the illustrated examples, the jigsaw blade 20 and the circular saw blade 18 have well-defined cutting directions and these are collinear to define the cut line A in the [surface 12] work top 12 of the workbench. The router tool 17 does not have a single direction of cut but does have an axis of rotation and this axis is intersected by the cut line A so as to define a common cut line for all of the power cutting tools parallel to the front edge 4 of the workbench. The work fence 13 is adjustable in a direction perpendicular to the edge 4 and can be clamped by means of the clamps 14 and 16 shown in Figure 2 so as to be parallel to the cut line A and the edge 4.

**IN THE CLAIMS:**

7. (Amended) [A workbench as claimed in claim 5,] A transportable workbench comprising:  
a plurality of locations, each of which defines an aperture for passage of a tool of a power  
tool;

a single adjustable stop for guiding a workpiece during a machining operation with  
respect to any one of said locations; and

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a work surface having an edge, said stop being movable perpendicularly to said edge and being clampable with respect to said work surface;

wherein said locations comprise at least two locations at said work surface for mounting respective ones of said power tools having cutting tools defining a single cutting line; and

at least one scale for positioning said stop and having a reference mark intersected by said cutting line.

11. (Amended) [A workbench as claimed in claim 10, in which] A transportable workbench comprising:

a plurality of locations, each of which defines an aperture for passage of a tool of a power tool;

a single adjustable stop for guiding a workpiece during a machining operation with respect to any one of said locations;

a work surface; and

an upstanding plate projecting substantially perpendicularly from said work surface;

wherein said locations comprise at least two locations at said plate.

15. (Amended) [A workbench as claimed in claim 14, in which] A transportable workbench comprising:

a plurality of locations, each of which defines an aperture for passage of a tool of a power tool; and

a single adjustable stop for guiding a workpiece during a machining operation with respect to any one of said locations;

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wherein each of said locations comprises a template for positioning said power tool with respect to said workbench and a clamping arrangement for clamping said power tool to said workbench; and

wherein said clamping arrangement comprises at least one lever mounted on and pivotable with respect to said template for urging said template against said workbench.

16. (Amended) [A workbench as claimed in claim 14, in which] A transportable workbench comprising:

a plurality of locations, each of which defines an aperture for passage of a tool of a power tool; and

a single adjustable stop for guiding a workpiece during a machining operation with respect to any one of said locations;

wherein each of said locations comprises a template for positioning said power tool with respect to said workbench and a clamping arrangement for clamping said power tool to said workbench; and

wherein said clamping arrangement comprises at least one lever mounted on and pivotable with respect to said template for urging said power tool against said workbench.

25. (Amended) A transportable workbench comprising:

a table top having a work surface with a longitudinal edge, the table top having a plurality of apertures therethrough, said apertures being shaped to receive a plurality of power tool tools;

[a] at least two of said apertures being positioned on said table top such that associated power tool tools extending therefrom form a cutting line, substantially parallel to said edge, for performing a plurality of machining operations on a single workpiece with a single pass;

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a stop extending upwardly from said work surface and adjustably mountable on said table top adjacent to said apertures for guiding a workpiece during a machining operation by a selected one of said associated power tools;

a plate mounted on said table top and extending substantially upwardly therefrom, said plate having an aperture for receiving power tool tools;

a source of electrical power for associated power tools mounted on said workbench, said power source being mounted on said workbench and connectable to an external power source and having a power shut-off switch for shutting off power to said associated power tools;

a scale mounted on the work surface for positioning said stop and having a reference mark thereon intersected by said cutting line; and

[a tool attachment assembly including] a template shaped to receive and attach to a specific power tool and a clamp for attaching said template and said associated power tool to said table top, said clamp including a pivoting lever for urging said associated power tool against said table top.